

P.O. Box 747
Falls Church, Virginia 22040-0747
Phone: (703) 205-8000
Fax: (703) 205-8050
(703) 698-8590 (GIV)

Birch, Stewart, Kolasch & Birch, LLP

Fax

To: Examiner Azad **From:** Jason Rhodes
Fax: 703-746-5728 **Date:** March 15, 2004
Phone: **Pages:** (including cover sheet)
Your Ref.: 09/530,719 **Our Ref.:** 2565-0198P
Re: **CC:**

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Comments: Dear Examiner Azad:

In response to our telephone discussin on Friday, March 12, 2004, below is a brief summary of the points to be discussed during our interview on Wednesday, March 24 in connection with Application No. 09/530,719.

Summary of Topics of Discussion:

As to the 103 rejection, there are three claimed features that are not taught or suggested by Kondo (U.S. Patent 5,867,815) and Applicant's admitted prior art:

- (1) a decoding apparatus or method that evaluates noise level;**

- (2) evaluating noise level based on a decoded gain;
and**
- (3) changing a noise level of a time series vector
based on the evaluated noise level.**

As to point (3), Kondo's level ratio control unit 65 cannot be interpreted as changing a noise level of a time series vector. Kondo teaches that this unit merely ensures that vectors are either encoded at a speech or a noise level. Kondo does not disclose changing a noise level.

I look forward to discussing these points with you.

Jason Rhodes

Reg. 47,305